

**IN THE SPECIFICATION**

Please make the following changes to the specification.

- [19]        The wedge portion 26 has an outer surface 28 that is received against the belt 22 when the wedge ~~28~~26 is positioned within the socket 24. An inner surface 30 on the socket portion 24 engages the other side of the belt 22. Accordingly, the belt 22 is secured between the wedge portion 26 and socket portion 24 so that it is held in place. In the preferred embodiment, the outer surface 28 on the wedge portion has a friction enhanced surface. In one example, the surface includes grooves having a so-called saw tooth profile. In another example, the outer surface 28 on the wedge portion is roughened using a sandblasting or other conventional technique. Similarly, the inner surface 30 on the socket portion 24 preferably has a friction enhanced texture.